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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 6,897,227 B2)
Issued: May 24, 2005)
Patentee: Garst et al.)
Title: PRODRUGS OF PROTON)
PUMP INHIBITORS)
-----)

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Commissioner for Patents,
P.O. Box 1450, Alexandria, VA 22313-1450
on December 13, 2005

By: Toni Whyte

Name of applicants, Assignees, or
Registered Representative

Toni Whyte
Signature
December 13, 2005
Date

LETTER BRINING ATTENTION TO
ERRORS IN PRINTED PATENT

Assistant Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

Upon reviewing the above-identified issued patent, minor errors came to the applicant's attention. These errors are of such minor nature that requesting a Certificate of Correction is not deemed necessary.

The errors are as follows:

Column 59, line 19 (application page 77, line 6), "2.97 mmole" should be --2.97 mmol--

Column 60, line 1 (application page 77, line 7), "2.97 mmole" should be --2.97 mmol--

Column 170, line 19 (application page 198, line 9), "0.0.105" should be
--0.0105--

Column 5, line 29 (application page 5 from the bottom), "1 or two" should be
--one or two--

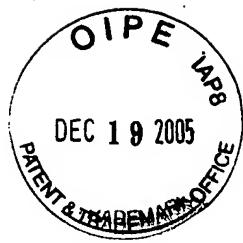
Certificate
DEC 21 2005
of Correction

Respectfully submitted,

By: Gabor L. Szekeres
Gabor L. Szekeres, Reg. #: 28,675

LAW OFFICES OF GABOR L. SZEKERES
8141 E. Kaiser Blvd., Suite 112
Anaheim, California 92808
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DEC 21 2009



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REQUEST FOR CERTIFICATE OF
CORRECTION OF PATENT FOR PTO MISTAKES
(37 CFR 1.322(a))

Assistant Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.

2. The exact page and line number where the errors occur in the patent are:

Column 29, line 40 (application page 41, line 15), "Compound 120 μ mole/kg" should be
--Compound 1 20 μ mole/kg--

Column 29, line 41 (application page 41, line 16), "Compound 320 μ mole/kg" should be
--Compound 3 20 μ mole/kg--

Column 29, line 41 (application page 41, line 16), "Compound 420 μ mole/kg" should be
--Compound 4 20 μ mole/kg--

Column 29, line 42 (application page 41, line 17), "Compound 620 μ mole/kg" should be
--Compound 6 20 μ mole/kg--

Column 29, line 42 (application page 41, line 17), "Compound 940 μ mole/kg" should be
--Compound 9 40 μ mole/kg--

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Column 29, line 43 (application page 41, line 17), "Compound 1240 μ mole/kg" should be--Compound 12 40 μ mole/kg--

Column 29, line 49 (application page 41, line 22), "Compound 3640 μ mole/kg" should be-- Compound 36 40 μ mole/kg--

Column 38, line 60 (application page 53, line 18), "CH₂C₂" should be-- CH₂Cl₂--

Column 71, line 40 (application page 89, line 19), "3,5-Dimethyl-42-3" should be--3,5-Dimethyl-4-{2-[3 --

Column 111, line 21(application page 135, line 3), "6.90 (t, 1H)" should be--6.90 (t, 1 HH)--

Column 117, line 39 (application page 142, line 15), "3-isopropyl]-{5-methoxy" should be--3-isopropyl-4-{5-methoxy--

Column 156, Reaction Scheme 37,(application page 183), next to arrow below Intermediate A36, "5° C" should be -- -5° C--

Column 180, line 18 (amendment page 4, line), "(i) through (viii)," should be--"(i) and (iii);--

Column 180, line 37 (amendment presented on 11/23/04, page 5, line 2 from bottom), "trivalent" should be --trivalent--

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3. Please send the Certificate to:

GABOR L. SZEKERES
LAW OFFICES OF GABOR L. SZEKERES
8141 E. Kaiser Blvd., Suite 112
Anaheim, California 92808

Respectfully submitted,

By:

Gabor L. Szekeres
Gabor L. Szekeres, Reg. #: 28,675
Attorney for patentee, assignee

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6,897,227 B2

DATED :

May 24, 2005

INVENTOR(S) :

Beard et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29, line 40, "Compound 120 μ mole/kg" should be

--Compound 1 20 μ mole/kg--

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Column 29, line 49, "Compound 3640 μ mole/kg" should be

-- Compound 36 40 μ mole/kg--

MAILING ADDRESS OF SENDER:

626-07-PA

PATENT NO.

6,897,227 B2

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